Message

From: Joni Marcellino [jonimarcellino@mac.com]

Sent: 9/18/2014 5:08:47 AM

To: Blumenfeld, Jared [/o=ExchangeLabs/ou=Exchange Administrative Group

(FYDIBOHF23SPDLT)/cn=Recipients/cn=daca728d1be7465b9809ef15e7e0e3c6-JBLUMENF]

Subject: Malibu City Schools

Attachments: Malibu High School Environmental Update September 3.docx; ATT00001.htm;

10644980 581484755294221 9129626477049613855 n.jpg; ATT00002.htm; PCB Fact Sheet July 2014 PDF.pdf;

ATT00003.htm

Dear Mr. Blumenfeld,

Please Help! Malibu City Schools are in desperate need of help!!! Our children and School Faculty are at Risk!!!

We need OSHA to insist that the EPA adjusts it's guideline for PCB's to reflect the same regulation and standard in every state.

I have mapped out information below so that if can be reviewed easily.

I look forward to hearing from you...

Very Sincerely, Joni Marcellino

On Sept 8th Malibu City Council Members voted unanimously to test for the source of the PCB's found in the Caulk at Malibu High School, Malibu Middle School and Juan Cabrillo Elementary Schools. They voted to have the school district remove any and all toxic chemicals including PCB's found on these campus's. The City Council members reached out to the School District Super Intendant Sandra Lyon. They heard back on Sept. 10th. The School District replied that they are following EPA Standards therefore they stand by their decision to refuse to test for the source and refuse to offer a safe learning environment for the students and faculty by providing portable classrooms until the pcb's which are testing over 7400 times the legal limit ... can be removed. (SMMUSD has spoken in reponse to Malibu City Council's resolution passed just 2 days ago; "MALIBU SCHOOLS DON'T NEED MORE TESTING") The problem is that the City of Malibu does not have any control over the Malibu Schools and the School District refuses to help stating that they are following EPA Guidelines and Standards... Sadly EPA standards vary from region to region... and have not been calibrated to reflect the same standards in each region... see below for example.

At Lake Region High School in Maine, PCB material was found in outdoor window caulking. Region 1 EPA office required the district to immediately conduct testing of all window caulking, the mortar adjacent to each window, and the soil beneath them to determine the extent of the PCB contamination to be removed. Yet EPA region 9 has stated they don't recommend any caulk testing at Malibu High School even after previous tests revealed levels of PCBs in the caulking 7000 times higher than the legal limit.

The Question to the EPA is - Why do students in region 1 get a higher level of health protection than region 9? EPA region 1 is enforcing TSCA federal law while EPA region 9 is evading it.

http://www.pcbinschools.org/

